



## TYFONIC® Delta 2 Sound Emitter

Electrodynamic sound emitter for warning and PA functions.

In combination with Control Cabinet TK 250-500-750 allows the maximum acoustic propagation on the horizontal plane, and excellent omnidirectional radiation.

A high acoustic efficiency is achieved through the unique design of the horns and the integrated compression elements.

The materials from which the sound emitter is made have been chosen to withstand all climates, from arctic to tropical. The device is totally maintenance-free. It is equally simple to fit to a house facade, house roof or freestanding mast.

CE-labelled and complies with Directives 73/23/EEC and 89/336/EEC.

Product no.: 255.30.099

Material, sound module	Aluminium
Colour	Natural
Material, mast foot	Galvanised steel
Acoustic pressure level at 30 m distance	106 dBA 106 dBC
Sound characteristic	Omnidirectional radiation
Fundamental frequency	380 Hz
No. of compression elements	2
Compression element resistance	4.2 ohm
Impedance of compression element, 1000 Hz	14 ohm
Input	2 x 125 W
Operating temperature range	-30° to +70°
Protection rating	IP 54
Mast bracket for mast pole	Ø 91 mm
Suitable mast pole	3" galvanised pipe
Connection cable 5 x 2.5 mm <sup>2</sup>	5 m
Cable diameter	10.5 mm
Max. bearable wind load	295 km/h
Height	825 mm
Weight	23 kg

